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PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

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NEWS
      1
                 Web Page URLs for STN Seminar Schedule - N. America
NEWS
      2
                 "Ask CAS" for self-help around the clock
NEWS
      3
         DEC 18
                 CA/CAplus pre-1967 chemical substance index entries enhanced
                 with preparation role
NEWS
      4
         DEC 18
                 CA/CAplus patent kind codes updated
NEWS
      5
         DEC 18
                 MARPAT to CA/Caplus accession number crossover limit increased
                 to 50,000
NEWS
     6
         DEC 18
                 MEDLINE updated in preparation for 2007 reload
         DEC 27
NEWS
     7
                 CA/CAplus enhanced with more pre-1907 records
NEWS
     8
         JAN 08
                 CHEMLIST enhanced with New Zealand Inventory of Chemicals
NEWS 9
         JAN 16
                 CA/CAplus Company Name Thesaurus enhanced and reloaded
NEWS 10
         JAN 16
                 IPC version 2007.01 thesaurus available on STN
NEWS 11
         JAN 16
                 WPIDS/WPINDEX/WPIX enhanced with IPC 8 reclassification data
NEWS 12
         JAN 22
                 CA/CAplus updated with revised CAS roles
         JAN 22
NEWS 13
                 CA/CAplus enhanced with patent applications from India
NEWS 14 JAN 29
                 PHAR reloaded with new search and display fields
NEWS 15 JAN 29
                 CAS Registry Number crossover limit increased to 300,000 in
                 multiple databases
NEWS 16
       FEB 15
                 PATDPASPC enhanced with Drug Approval numbers
NEWS 17
        FEB 15
                 RUSSIAPAT enhanced with pre-1994 records
NEWS 18 FEB 23
                 KOREAPAT enhanced with IPC 8 features and functionality
NEWS 19 FEB 26
                 MEDLINE reloaded with enhancements
NEWS 20 FEB 26
                EMBASE enhanced with Clinical Trial Number field
NEWS 21
         FEB 26
                 TOXCENTER enhanced with reloaded MEDLINE
                 IFICDB/IFIPAT/IFIUDB reloaded with enhancements
NEWS 22
         FEB 26
         FEB 26
NEWS 23
                CAS Registry Number crossover limit increased from 10,000
                 to 300,000 in multiple databases
NEWS 24 MAR 15
                 WPIDS/WPIX enhanced with new FRAGHITSTR display format
NEWS 25 MAR 16
                CASREACT coverage extended
NEWS EXPRESS
             NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT
              MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP)
              AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.
NEWS HOURS
              STN Operating Hours Plus Help Desk Availability
NEWS LOGIN
              Welcome Banner and News Items
NEWS IPC8
              For general information regarding STN implementation of IPC 8
NEWS X25
              X.25 communication option no longer available
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Enter NEWS followed by the item number or name to see news on that specific topic.

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FILE 'HOME' ENTERED AT 09:35:02 ON 19 MAR 2007 ENTER COST CENTER (NONE):none

=> file .peptide
COST IN U.S. DOLLARS

COST IN U.S. DOLLARS SINCE FILE TOTAL

ENTRY SESSION 0.21 0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 09:35:19 ON 19 MAR 2007

FILE 'BIOSIS' ENTERED AT 09:35:19 ON 19 MAR 2007 Copyright (c) 2007 The Thomson Corporation

FILE 'CAPLUS' ENTERED AT 09:35:19 ON 19 MAR 2007

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FILE 'TOXCENTER' ENTERED AT 09:35:19 ON 19 MAR 2007 COPYRIGHT (C) 2007 ACS

=> s polymethine(w)dye

L1 2010 POLYMETHINE(W) DYE

=> s sulfamic (w) acid

L2 6710 SULFAMIC (W) ACID

=> s (stain or staining) (w) bacteria

L4 162 (STAIN OR STAINING) (W) BACTERIA

=> s 14 and 11 and 12

L5 1 L4 AND L1 AND L2

=> s 14 and 11

L6 1 L4 AND L1

=> d 16 ibib

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER:

2002:349175 CAPLUS

DOCUMENT NUMBER:

136:352289

TITLE:

Method of staining, detecting and counting bacteria,

and a diluent for bacterial stain

INVENTOR(S):

Sakai, Yasuhiro; Kawashima, Yasuyuki; Inoue, Junya;

Ikeuchi, Yoshiro

PATENT ASSIGNEE(S):

Sysmex Corporation, Japan Eur. Pat. Appl., 16 pp.

CODEN: EPXXDW

DOCUMENT TYPE:

Patent

LANGUAGE:

SOURCE:

English

FAMILY ACC. NUM. COUNT:

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PATENT INFORMATION:

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EP 1203825
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                                20050921
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             IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
                         A1
                                20020620
                                           US 2001-5753
     US 2002076743
                                                                   20011029
     JP 2002202302
                         Α
                                20020719
                                            JP 2001-335117
                                                                   20011031
     JP 3888876
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                                20070307
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                                20051015
                                                                   20011031
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                                20051130
                                            PT 2001-125418
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                         Т3
                                20051216
                                            ES 2001-1125418
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PRIORITY APPLN. INFO.:
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OTHER SOURCE(S):
                        MARPAT 136:352289
=> d 14 160 ibib
   ANSWER 160 OF 162 TOXCENTER COPYRIGHT 2007 ACS on STN
ACCESSION NUMBER: 1986:15754 TOXCENTER
DOCUMENT NUMBER:
                     PubMed ID: 3001188
TITLE:
                     Subpopulations of neutrophils with increased oxidative
                     product formation in blood of patients with infection
                     Bass D A; Olbrantz P; Szejda P; Seeds M C; McCall C E
AUTHOR (S):
                     AI09169 (NIAID)
CONTRACT NUMBER:
                     AI10732 (NIAID)
                     AI14929 (NIAID)
SOURCE:
                     Journal of immunology (Baltimore, Md.: 1950), (1986 Feb
                     1) Vol. 136, No. 3, pp. 860-6.
                     Journal code: 2985117R. ISSN: 0022-1767.
                     United States
COUNTRY:
DOCUMENT TYPE:
                     (IN VITRO)
                     Journal; Article; (JOURNAL ARTICLE)
                     (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
FILE SEGMENT:
                     MEDLINE
OTHER SOURCE:
                     MEDLINE 86087238
LANGUAGE:
                     English
ENTRY DATE:
                    Entered STN: 16 Nov 2001
                     Last Updated on STN: 16 Nov 2001
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     (FILE 'HOME' ENTERED AT 09:35:02 ON 19 MAR 2007)
     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, TOXCENTER' ENTERED AT 09:35:19 ON
     19 MAR 2007
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           2010 S POLYMETHINE (W) DYE
L2
           6710 S SULFAMIC (W) ACID
L3
              0 S TETRADECYL(W)TRIMETHYL(W)AMMONIUM(W)SALT
L4
            162 S (STAIN OR STAINING) (W) BACTERIA
L5
             1 S L4 AND L1 AND L2
              1 S L4 AND L1
=> s 14 and 12
             1 L4 AND L2
L7
=> s bacteria (w) staining (w) method
             2 BACTERIA (W) STAINING (W) METHOD
=> s bacteria (w) staining
L9
            96 BACTERIA (W) STAINING
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=> s 19 and 11

L10

0 L9 AND L1

=> d 19 1, 5, 9, 90 ibib

L9 ANSWER 1 OF 96 MEDLINE ON STN ACCESSION NUMBER: 2004510521 MEDLINE DOCUMENT NUMBER: PubMed ID: 15479408

TITLE: A flow cytometric technique for quantification and

differentiation of bacteria in bulk tank milk.

AUTHOR: Holm C; Mathiasen T; Jespersen L

CORPORATE SOURCE: Department of Veterinary and Milk Quality, Danish Dairy

Board, Arhus C.

SOURCE: Journal of applied microbiology, (2004) Vol. 97, No. 5, pp.

935-41.

Journal code: 9706280. ISSN: 1364-5072.

PUB. COUNTRY: England: United Kingdom

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE) (RESEARCH SUPPORT, NON-U.S. GOV'T)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200502

ENTRY DATE: Entered STN: 14 Oct 2004

Last Updated on STN: 3 Feb 2005 Entered Medline: 2 Feb 2005

L9 ANSWER 5 OF 96 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 2005:13088 BIOSIS DOCUMENT NUMBER: PREV200500018840

TITLE: A flow cytometric technique for quantification and

differentiation of bacteria in bulk tank milk.

AUTHOR(S): Holm, C.; Mathiasen, T.; Jespersen, L. [Reprint Author]

CORPORATE SOURCE: Dept Dairy and Food Sci Food Microbiol, Royal Vet and Agr Univ KVL, Rolighedsvej 30, DK-1958, Frederiksberg, C,

Denmark lj@kvl.dk

SOURCE: Journal of Applied Microbiology, (2004) Vol. 97, No. 5, pp.

935-941. print. ISSN: 1364-5072.

DOCUMENT TYPE: Article LANGUAGE: English

ENTRY DATE: Entered STN: 22 Dec 2004

Last Updated on STN: 22 Dec 2004

L9 ANSWER 9 OF 96 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 1992:398873 BIOSIS

DOCUMENT NUMBER: PREV199243054748; BR43:54748

TITLE: DYE STANDARDS PART II. 8 NEW FUCHSIN CI 42520.

AUTHOR(S): EUR COMM CLIN LAB STAND [Reprint author]; SUBCOMM REF MATER

TISSUE STAINS

CORPORATE SOURCE: INQ: DR E SCHULTE, ANATOMISCHE ANSTALT,

LUDWIG-MAXIMILIANS-UNIVERSITAET, PETTENKOFERSTRASSE 11,

D-8000 MUENCHEN 2, GERMANY

SOURCE: Histochemical Journal, (1992) Vol. 24, No. 4, pp. 240-242.

CODEN: HISJAE. ISSN: 0018-2214.

DOCUMENT TYPE: Article FILE SEGMENT: BP

FILE SEGMENT: BR
LANGUAGE: ENGLISH

ENTRY DATE: Entered STN: 26 Aug 1992

Last Updated on STN: 1 Oct 1992

L9 ANSWER 90 OF 96 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER: 1913:688 CAPLUS

DOCUMENT NUMBER: 7:688
ORIGINAL REFERENCE NO.: 7:102a-e

TITLE: Bacteria Staining with Acid and

Neutral Dyes, with a Contribution to the Theory of

Gram Staining

AUTHOR(S):

Eisenberg, Ph.

CORPORATE SOURCE:

Krakau

SOURCE:

Centr. Bakt. Parasitenk., I Abt., Ref. (1913), 54,

145-53

DOCUMENT TYPE:

Journal

LANGUAGE:

Unavailable

=> s 19 and 12

L11 0 L9

0 L9 AND L2

=> s bacterial(w) dye(w) technique

L12 0 BACTERIAL(W) DYE(W) TECHNIQUE

=> s bacterial(w)dye(w)method

L13 0 BACTERIAL(W) DYE(W) METHOD

=> s bacterial(w) staining(w) method

L14 8 BACTERIAL(W) STAINING(W) METHOD

=> d 114 1-8 ibib

L14 ANSWER 1 OF 8

MEDLINE on STN

ACCESSION NUMBER:

95391302 MEDLINE

DOCUMENT NUMBER:

PubMed ID: 7544985

TITLE:

Application of a fluorescent redox dye for enumeration of metabolically active bacteria on albumin-coated titanium

surfaces.

AUTHOR:

McDowell S G; An Y H; Draughn R A; Friedman R J

CORPORATE SOURCE:

Department of Orthopedic Surgery, Medical University of

South Carolina, Charleston 29425, USA.

SOURCE:

Letters in applied microbiology, (1995 Jul) Vol. 21, No. 1,

pp. 1-4.

Journal code: 8510094. ISSN: 0266-8254.

PUB. COUNTRY:

ENGLAND: United Kingdom

DOCUMENT TYPE:

Journal; Article; (JOURNAL ARTICLE) (RESEARCH SUPPORT, NON-U.S. GOV'T)

LANGUAGE:

English

FILE SEGMENT:

Biotechnology

ENTRY MONTH:

199510

ENTRY DATE:

Entered STN: 20 Oct 1995

Last Updated on STN: 3 Feb 1997 Entered Medline: 6 Oct 1995

L14 ANSWER 2 OF 8 ACCESSION NUMBER:

MEDLINE on STN 92365576 MEDLINE

DOCUMENT NUMBER:

PubMed ID: 1380114

TITLE:

A new bacterial staining method

involving Gram stain with theoretical considerations of the

staining mechanism.

AUTHOR:

Noda Y; Toei K

CORPORATE SOURCE:

Department of Biochemistry, Tottori University, Japan.

SOURCE: Microbios, (1992) Vol. 70, No. 282, pp. 49-55.

Journal code: 0207257. ISSN: 0026-2633.

PUB. COUNTRY:

ENGLAND: United Kingdom

DOCUMENT TYPE:

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE:

English

FILE SEGMENT:

Priority Journals

ENTRY MONTH:

199209

ENTRY DATE:

Entered STN: 25 Sep 1992

Last Updated on STN: 6 Feb 1998

Entered Medline: 17 Sep 1992

L14 ANSWER 3 OF 8 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 1999:437724 BIOSIS DOCUMENT NUMBER: PREV199900437724

TITLE: Characterisation of percentage viability of Streptomyces

clavuligerus using image analysis.

AUTHOR(S): Sebastine, I. M.; Stocks, S. M.; Cox, P. W.; Thomas, C. R.

[Reprint author]

CORPORATE SOURCE: Centre for Bioprocess Engineering, School of Chemical

Engineering, University of Birmingham, Birmingham, B15 2TT,

UK

SOURCE: Biotechnology Techniques, (June, 1999) Vol. 13, No. 6, pp.

419-423. print.

CODEN: BTECE6. ISSN: 0951-208X.

DOCUMENT TYPE: Article LANGUAGE: English

ENTRY DATE: Entered STN: 18 Oct 1999

Last Updated on STN: 18 Oct 1999

L14 ANSWER 4 OF 8 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 1995:394502 BIOSIS DOCUMENT NUMBER: PREV199598408802

TITLE: Application of a fluorescent redox dye for enumeration of

metabolically active bacteria on albumin-coated titanium

surfaces.

AUTHOR(S): McDowell, S. G.; An, Y. H.; Draughn, R. A.; Friedman, R. J.

[Reprint author]

CORPORATE SOURCE: Dep. Orthopedic Surg., Med. Univ. South Carolina, 171

Ashley Ave., Charleston, SC 29425, USA

SOURCE: Letters in Applied Microbiology, (1995) Vol. 21, No. 1, pp.

1-4.

CODEN: LAMIE7. ISSN: 0266-8254.

DOCUMENT TYPE: Article LANGUAGE: English

ENTRY DATE: Entered STN: 13 Sep 1995

Last Updated on STN: 10 Oct 1995

L14 ANSWER 5 OF 8 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 1993:5885 BIOSIS DOCUMENT NUMBER: PREV199395005885

TITLE: A new bacterial staining method

involving Gram stain with theoretical considerations of the

staining mechanism.

AUTHOR(S): Noda, Y. [Reprint author]; Toei, K.

CORPORATE SOURCE: Dep. Biochemistry, Faculty Med., Tottori Univ., Yonago,

Tottori 683, Japan

SOURCE: Microbios, (1992) Vol. 70, No. 282, pp. 49-55.

CODEN: MCBIA7. ISSN: 0026-2633.

DOCUMENT TYPE: Article LANGUAGE: English

ENTRY DATE: Entered STN: 10 Dec 1992

Last Updated on STN: 10 Feb 1993

L14 ANSWER 6 OF 8 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN

ACCESSION NUMBER: 1986:110949 BIOSIS

DOCUMENT NUMBER: PREV198681021365; BA81:21365

TITLE: HISTOPATHOLOGICAL STUDIES OF THE HEALING PROCESS ON APICAL

WOUNDS OF DOG'S TEETH.

AUTHOR(S): ARIIZUMI Y [Reprint author]; AOKI H; MURAKAMI K; HUANG C-M;

NAKAGAWA K-I; ASAI Y

CORPORATE SOURCE: DEPARTMENT OF ENDODONTICS, TOKYO DENTAL COLLEGE, CHIBA 260,

JAPAN

SOURCE: Shikwa Gakuho, (1985) Vol. 85, No. 1, pp. 65-74.

CODEN: SHGKA3. ISSN: 0037-3710.

DOCUMENT TYPE:

FILE SEGMENT: BA

Article

LANGUAGE:

JAPANESE

ENTRY DATE:

Entered STN: 25 Apr 1986

Last Updated on STN: 25 Apr 1986

L14 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER:

1930:39610 CAPLUS

DOCUMENT NUMBER:

24:39610

ORIGINAL REFERENCE NO.: 24:4314b

TITLE:

Development of bacterial staining

methods

AUTHOR (S):

Conn, H. J.

SOURCE:

Stain Tech. (1930), 5, 39-48

DOCUMENT TYPE:

Journal

LANGUAGE:

Unavailable

L14 ANSWER 8 OF 8 EMBASE COPYRIGHT (c) 2007 Elsevier B.V. All rights

reserved on STN

ACCESSION NUMBER: 95219770 EMBASE

DOCUMENT NUMBER:

1995219770

TITLE:

Application of a fluorescent redox dye for enumeration of metabolically active bacteria on albumin-coated titanium

surfaces.

AUTHOR:

McDowell S.G.; An Y.H.; Draughn R.A.; Friedman R.J.

CORPORATE SOURCE:

Department of Orthopedic Surgery, Medical University of South Carolina, 171 Ashley Avenue, Charleston, SC 29425,

United States

SOURCE:

Letters in Applied Microbiology, (1995) Vol. 21, No. 1, pp.

1-4. .

ISSN: 0266-8254 CODEN: LAMIE7

COUNTRY:

United Kingdom Journal; Article 004 Microbiology

DOCUMENT TYPE: FILE SEGMENT:

033 Orthopedic Surgery

LANGUAGE:

SUMMARY LANGUAGE:

English English

ENTRY DATE:

Entered STN: 9 Aug 1995

Last Updated on STN: 9 Aug 1995

=> d his

L4

(FILE 'HOME' ENTERED AT 09:35:02 ON 19 MAR 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, TOXCENTER' ENTERED AT 09:35:19 ON 19 MAR 2007

L12010 S POLYMETHINE (W) DYE L2

6710 S SULFAMIC (W) ACID

L3 0 S TETRADECYL(W)TRIMETHYL(W)AMMONIUM(W)SALT

162 S (STAIN OR STAINING) (W) BACTERIA

 L_5 1 S L4 AND L1 AND L2

1.6 1 S L4 AND L1

L7 1 S L4 AND L2

L8 2 S BACTERIA (W) STAINING (W) METHOD

L9 96 S BACTERIA (W) STAINING

L10 0 S L9 AND L1 Lll 0 S L9 AND L2

0 S BACTERIAL (W) DYE (W) TECHNIQUE L12

L13 0 S BACTERIAL (W) DYE (W) METHOD

L14 8 S BACTERIAL (W) STAINING (W) METHOD

=> d l15 ibib

L15 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2007 ACS on STN

ACCESSION NUMBER:

2002:349175 CAPLUS

DOCUMENT NUMBER:

136:352289

TITLE:

Method of staining, detecting and counting bacteria,

and a diluent for bacterial stain

INVENTOR(S):

Sakai, Yasuhiro; Kawashima, Yasuyuki; Inoue, Junya;

Ikeuchi, Yoshiro

PATENT ASSIGNEE(S):

Sysmex Corporation, Japan Eur. Pat. Appl., 16 pp.

CODEN: EPXXDW

DOCUMENT TYPE:

Patent English

LANGUAGE:

SOURCE:

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FAMILY ACC. NUM. COUNT:

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										US	200	1-5	753			A 3	2001	.10	29
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OTHER SOURCE(S):

MARPAT 136:352289

=> d his

L4

L8

(FILE 'HOME' ENTERED AT 09:35:02 ON 19 MAR 2007)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, TOXCENTER' ENTERED AT 09:35:19 ON 19 MAR 2007

2010 S POLYMETHINE (W) DYE Ll L2

6710 S SULFAMIC (W) ACID

0 S TETRADECYL (W) TRIMETHYL (W) AMMONIUM (W) SALT L3

162 S (STAIN OR STAINING) (W) BACTERIA

L5 1 S L4 AND L1 AND L2

L6 1 S L4 AND L1

1 S L4 AND L2 L7

2 S BACTERIA (W) STAINING (W) METHOD

L9 96 S BACTERIA (W) STAINING

L10 0 S L9 AND L1

0 S L9 AND L2 L11

0 S BACTERIAL(W) DYE(W) TECHNIQUE L12

L13 0 S BACTERIAL (W) DYE (W) METHOD

L14 8 S BACTERIAL (W) STAINING (W) METHOD

L15 1 S L1 AND L2